

IN THE SPECIFICATION:

In the last sentence of the paragraph ending at line 14 on page 13 please enter the following amendment:

Unless special care is taken, two devices in a hugging state may each create a link between each other. Typically, such a double linking is undesirable. In one embodiment of the invention, therefore a resolution mechanism is provided which determines which one of the devices is to create the communication channel. The resolution may, for instance, be carried out already when the handle is obtained. The result of the resolution may then be incorporated into the handle as information for a link creation portion of an electronic device. Alternatively, certain electronic devices might not be able to create the communication channel at all. Further alternatively, both electronic devices may create a communication channel and one of them is then dropped again. Further alternatively, some computational method is used for determining which one of the electronic devices shall create the communication channel. For example, the devices may compare their IP-addresses, and only the one with a "lower" or "higher" IP-address is responsible for creating the communication channel and existence of parallel communication channels is prevented.